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amo	АВ	4,636,038	01/1987	Kitahara el al.	350	339		·
ann	AC	4,943,838	07/1990	Ukai	257	410		
am	AD	5,072,262	12/1991	Uekita et al.	257	410		
amo	ΑE	5,229,644	07/1993	Wakai et al.	257	. 749	<u> </u>	
AMO	AF	5,246,782	09/1993	Kennedy et al.	428	421		
amo	AG	5,294,820	03/1994	Gemma et al.	257	324		
amo	АН	5,486,493	01/1996	Jeng	437	195		
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amo	AJ	63-289965	11/1988	JAPAN .				
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amp	AL	04-163528	06/1992	JAPAN				
amo	AM	05-203936	08/1993	JAPAN				
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Jmp	AN		al., <i>Cyclotene</i> ™ S DIGEST, pp. 3	Advanced Electronics 33-36 (1996).	Resins for Hig	gh-Aperture AML	CD Applications, SID	96
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amp	AP	M.J. Radler et Annual Display	al., Benzocyclob Manufacturing	outene Dielectric Resir Technology Conferen	ns for Flat Pane ce, pp: 123-4,	el Display Applica 1996 (Conferenc	ations, Proceedings on the date: February 6-8	of the 3 rd , 1996)
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My	вв	5,591,676	01/1997	Hughes et al.	438	702	
mes	вс	5,641,974	06/1997	Den Boer et al.	257	59	
ams	BD	5,675,187	10/1997	Numata et al.	257	758	
amo	BE	5,721,596	02/1998	Kochi	349	2	
amo	BF	5,721,601	02/1998	Yamaji et al	349	138	
amp	BG	5,821,621	10/1998	Jeng	257	759	
Amo	вн	6,038,008	03/14/2000	Kim et al.	349	138	08/964,914 - 11/05/1997
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9MD	во		oto et al. <i>High De</i> ne 3-5, 1992, pp		strate Using Be	nzocyclobuten	e Dielectric, IMC 1992 Proceeding
9MD	ВР	Willem den BO Inc., Northville,		Aperture TFT LCD us	sing Polymer Int	erlevel Dielect	ric,OIS Optical Imaging Systems,
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08/470,271 ATTY. DOCKET Form PTO 1449 U.S. DEPARTMENT OF 08/671,376 8733.215.00 COMMERCE PATENT AND (Modified) TRADEMARK OFFICE APPLICANT Tieer GU et al. LIST OF REFERENCES CITED BY APPLICANT **GROUP** (Use Several Sheets if **FILING DATE** Necessary) 2822 June 27, 1996 January 29, 2001 Date: U.S. PATENT DOCUMENTS SUB FILING DATE **EXAMINER** DOCUMENT **CLASS** NAME DATE IF APPROPRIATE CLASS NUMBER INITIAL 350 336 Yazawa et al. CA 4,431,272 02/1984 213 428 Kawazoe et al. 05/1984 CB 4,451,525 349 42 Mitsui et al. CC 5,408,345 04/1995 216 34 Warfield 05/1995 CD 5,411,629 42 349 03/1996 Kanbe et al. CE 5,500,750 349 44 Okano et al. CF 5,600,458 02/1997 113 349 Mizobata et al. 03/1998 5,724,111 CG 138 349 Maruno et al. 12/1998 CH 5,844,647 FOREIGN PATENT DOCUMENTS TRANSLATION **DOCUMENT** COUNTRY DATE NO YES NUMBER EUROPEAN PATENT OFFICE (In English) 09/1994 CI 0-616-241 A2 EUROPEAN PATENT OFFICE (In English) 05/1996 0-714-140 A1 CJ UNITED KINGDOM (In English) 10/1997 2-311-653 CK **DENMARK** 12/1992 41-40-180 A1 CL JAPAN (English Abstract only) 4-257826A 09/1992 CM OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.) M.W. Friends, Determination of Dielectric Constant for Fuji Clear, 3/7/1996, pp:1-2, including Table CN Willem den BOER, A Two-Diode Pixel Circuit and Addressing Method for MIM LCDs, OIS Optical Systems, Inc., CO Northville, MI, USA Tech Notes, Advanced Electronics Resins, Processing Guide for Photo-Imageable BCB, Dow Chemical Co., pp: 1-4 CP DATE CONSIDERED 2/28/03 **EXAMINER** *EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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mn	DD	5,003,356	03/26/1991	Wakai et al.	357	4						
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My	DF	5,576,630	11/19/1996	Fujita	324	760						
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Application No. 08/671,376

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Docket Number (Optional) 08/671, 376 Form PTO-1449 12190.293 INFORMATION DISCLOSURE CITATION Applicant den BOER, ET. Or. IN AN APPLICATION Group Art Unit 6/27/96 (Use several sheets if necessary) **U. S. PATENT DOCUMENTS** EXAMINER INITIAL FLING DATE DOCUMENT NUMBER DATE NAME CLASS SUBCLASS 5 24 6 78 2 1/1993 KENNEDY, ET. AL. 5 3 6 4 5 4 7 11/1994 BABB, ST. AL. 4/1995 KENNEDY, ET. AL. 5409777 10/1997 YAD, ET. AL. 5682211 FOREIGN PATENT DOCUMENTS Translation DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES 6/1994 EP OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) "Benzocyclobutene as a Planarization Resin for Flat 4mm Planel Displays" by Perettie, et. al., SPIE Vol. 1665 Crystal Materials, Devices, and Applications, 1992. **EXAMINER** DATE CONSIDERED Marye In Del-2/28/03 EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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Docket Number (Oppored) Form PTO-1449 08/671,376 12190.293 INFORMATION DISCLOSURE CITATION Applicant don Bobe, 6T. M. IN AN APPLICATION Group Art Unit 6/27/96 2822 (Use several sheets if necessary) U. S. PATENT DOCUMENTS FIUNG DATE SUBCLASS NAME CLASS EXAMINER INITIAL DOCUMENT NUMBER DATE 7/1999 m. Gu, Er. 5920084 FOREIGN PATENT DOCUMENTS **CLASS** SUBCLASS COUNTRY DATE DOCUMENT NUMBER OTHER DOCUMENTS (Including Author, Tide, Date, Pertinent Pages, Etc.) DATE CONSIDERED
2/28/03 EXAMMER lunge m liter EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.